

Food and Drug Administration Office of Regulatory Affairs

Summary Report

For Sample Number: 713432

TD Sample Number:

Import Sample Number:

This is an accurate reproduction of the original electronic record as of 10/05/2011

Sample Class: Normal Everyday Sample **Sample Origin:** Domestic **Sample Basis:** Environ-Survl
Sample Flag: **Sample Type:** Investigational **Collecting District:** DEN-DO
Home District: **Orig C/R and Records To:** DEN-DO **Collection PACs:** 03R266

Product Name: Exhibit (Evidence Development), N.E.C.; Not Elsewhere Classified (NEC); NEC (52A only) and No PIC (a

Product Description: Environmental Swabs

Collection Reason: Analyze for listeria. Collected to investigate on-going listeria outbreak in melons per SCSO Bryan Love's guidance.

Lab: DEN- District LAB	Split Num: 1	Date Received: 09/14/2011	Date Out of Lab: 09/22/2011
Conclusion:		District Conclusion Made By:	District
Disposition Reason:		Disposition Authorized By:	Disposition Authorized Date:

Performing Org	PAC	LID	PAF	Compliance No	Lab Class-Description	Laboratory Status
DEN-LAB-T	03R266		MIC	67413-0	4 - No Classification Required	Completed

Lab Conclusion

Electronic Tiff files FDN11072 - FDN11074 and FDN11076 - FDN11078 were submitted to CFSAN for Submission into CDC's Pulse Net database 9/19/11.

Lab Conclusion Date **Lab Conclusion Made By**
09/22/2011 Miller,Zachary A

Lab: DEN- District LAB	Split Num: 0	Date Received: 09/11/2011	Date Out of Lab: 09/17/2011
Conclusion:		District Conclusion Made By:	District
Disposition Reason:		Disposition Authorized By:	Disposition Authorized Date:

Performing Org	PAC	LID	PAF	Compliance No	Lab Class-Description	Laboratory Status
DEN-LAB-W	03R266		MIC	67413-0	3 - Adverse Findings	Completed

Lab Conclusion

Listeria monocytogenes detected in subs 13, 20, 21, 22, 23, 24, 26, 27, 28, 29, 30, 33 and 34. No Listeria spp. detected in subs 1-12, 14-19, 25, 31-32, and 35-39.

Lab Conclusion Date **Lab Conclusion Made By**
09/17/2011 Winter,Ronald W